

CERTIFICATE OF CONFORMITY

EU -LOW VOLTAGE DIRECTIVE (LVD) and Machinery (MD)-
No.CTNT230411002R-ZS

Applicant : Shenzhen Yike Technology Co., Ltd.

Address : No.422 building1 MingLiang Tech Park No.178 ZhuGuang north road
NanShan ShenZhen

Manufacturer : Shenzhen AtomStack Technologies Co., Ltd.

Address : 17th Floor, Building 3A, Phase II, Intelligent Park, No. 76, Baohe Avenue,
Baolong Street, Longgang Dist., Shenzhen, 518172, China

Product : Laser engraving machine

Trade Name : N/A

Model(s) : K1 Ultra, K1, K1 Pro, K1 Pro Max, K2, K2 Pro, K2 Ultra, K2 Pro Max, K3, K3
PRO, K3 Ultra, K3 Pro Max, K4, K4 Pro, K4 Ultra, K4 Pro Max, K5, K5 Pro, K5
Ultra, K5 Pro Max, L2-01, L2-02, L2-03, L2-04, L2-05, WM-LE001,
WM-LE002, WM-LE003, WM-LE004, WM-LE005, WM-LE006, WM-LE007,
WM-LE008, WM-LE009, WM-LE010, WM-LE011, WM-LE012, WM-LE013
(Optional)ADAPTER Input: 100V-240V~ 50/60Hz 3.0A;

Rating : Output: 24V $\overline{\text{---}}$ 7.5A 180W
Appliance Input: 12-24V $\overline{\text{---}}$ 5-12A, 80-300W

Test ReportNo. : CTNT230411002R

Test Standards : 2014/35/EU; 2006/42/EC
EN ISO12100: 2010; EN 60204-1: 2018

The EUT described above has been tested by us with the listed standards and found in compliance with the Directive 2014/35/EU and 2006/42/EC relating to the making available on the market of electrical equipment designed for use within certain voltage limits and machinery safety.

The test results apply only to the particular sample tested and the applicative tests carried out.

The CE markings as shown below can be affixed on product after manufacturer carry out all stipulation activities integrally of above mentioned Regulation (Directive) and preparation of necessary technical documentation as well as the conformity declaration.

This statement is based on a single evaluation of sample above mentioned product. It does not imply an assessment of the whole production process.

Other relevant Regulation (Directive) requirement have to be observed.



Flight Lee (Chief engineer)
May 23, 2023



Shenzhen Zhongwei Testing Technology Co., Ltd.

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